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Hashimoto J, Kubo A, Iwasaki R, Fujii H, Kunieda E, Iwanaga S, Mitamura H, Ogawa S: Scintigraphic evaluation of myocardial ischaemia using a new fatty acid analogue: iodine-123-labelled 15-(*p*-iodophenyl)-9-(*R,S*)-methylpentadecanoic acid (9MPA) 887
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Morel O, Pézard P, Furber A, Le Jeune JJ, Vielle B, Denizot B, Jallet P: Thallium-201 right lung/heart ratio during exercise in patients with coronary artery disease: relation to thallium-201 myocardial single-photon emission tomography, rest and exercise left ventricular function and coronary angiography 640
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Murase K, Inoue T, Fujioka H, Ishimaru Y, Akamune A, Yamamoto Y, Mochizuki T, Ikezoe J: An alternative approach to estimation of the brain perfusion index for measurement of cerebral blood flow using technetium-99m compounds 1333
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Paul AK, Hasegawa S, Yoshioka J, Tsujimura E, Yamaguchi H, Tokita N, Maruyama A, Xiuli M, Nishimura T: Exercise-induced stunning continues for at least one hour: evaluation with quantitative gated single-photon emission tomography 410
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Pauwels EKJ, Thomson WH, Blokland JAK, Schmidt ME, Bourguignon M, El-Maghraby TAF, Broerse JJ, Harding LK: Aspects of fetal thyroid dose following iodine-131 administration during early stages of pregnancy in patients suffering from benign thyroid disorders 1453
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Pávics L, Grünwald F, Reichmann K, Horn R, Kitschenberg A, Hartmann A, Menzel C, Schomburg AG, Overbeck B, Csernay L, Biersack HJ: Regional cerebral blood flow single-photon emission tomography with ^{99m}Tc-HMPAO and the acetazolamide test in the evaluation of vascular and Alzheimer's dementia 239
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